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1. A mobile data acquisition device for use in deliveries comprising a reader (2) reading machine readable data apposed to objects to be delivered and further comprising an input system receiving data identifying the recipient, wherein the input system is designed as the reader (3) of machine readable recipient identifications.
2. The mobile data acquisition device as claimed in claim 1, wherein the reader (3) is designed to read magnetic cards, chip cards or transponders.
3. The mobile data acquisition device as claimed in either of claims 1 and 2, wherein the device includes an input unit (5) to enter a personal identification code.
4. The mobile data acquisition device as claimed in one of claims 1 through 3, wherein the device includes a data processing unit to execute electronic payments.
5. The mobile data acquisition device as claimed in one of claims 1 through 4, wherein the device includes a mobile radio unit.

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6. The mobile data acquisition device as claimed in one of claims 1 through 5, wherein the device includes a site-locating unit.

7. The mobile data acquisition device as claimed in one of claims 1 through 6, wherein the device includes a data memory to store in particular identification-specific data.

8. The mobile data acquisition device as claimed in one of claims 1 through 7, wherein the device includes a mechanical/electrical interface to set up communication with a data exchange station and/or a remote control.

9. An accessory module for a mobile deliveries data acquisition device, wherein the accessory module comprises a reader of machine readable recipient identifications and an interface appropriate for communicating with the input system of the mobile data acquisition device.